

		Metal	Aluminide	Antimonide	Arsenide	Boride	Bromide	Carbide	Carbonate	Chloride	Fluoride	Hydride	Hydroxide	Iodide	Molybdate	Niobate	Nitrate	Nitride	Oxide	Phosphide	Selenide	Silicide	Sulphate	Sulphide	Telluride	Titanate	Tungstate	Vanadate	Zirconate
Aluminium	Al	♦		♦	♦	♦	♦	♦		♦	♦			♦					♦										
Ammonium	Nh								♦						♦														
Antimony	Sb	♦								♦	♦																		
Arsenic	As																												
Barium	Ba	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦																	
Bismuth	Bi	♦								♦	♦																		
Boron	B							♦															♦						
Cadmium	Cd	♦		♦	♦																								
Calcium	Ca																												
Cerium	Ce	♦																											
Cerium Mischmetal		♦																											
Cesium	Cs	♦																											
Chromium	Cr	♦																											
Cobalt	Co	♦																											
Copper	Cu	♦																											
Dysprosium	Dy	♦																											
Erbium	Er	♦																											
Europium	Eu	♦																											
Gadolinium	Gd	♦																											
Gallium	Ga	♦		♦	♦																								
Germanium	Ge	♦																											
Gold	Au	♦																											
Hafnium	Hf	♦																											
Holmium	Ho	♦																											
Indium	In	♦																											
Iodine	I	E																											
Iridium	Ir	♦																											
Iron	Fe	♦		♦	♦	♦	♦	♦																					
Lanthanum	La	♦																											
Lead	Pb	♦																											
Lithium	Li	♦																											
Lutetium	Lu	♦																											
Magnesium	Mg	♦		♦	♦	♦	♦	♦																					
Manganese	Mn	♦	♦	♦																									
Mercury	Hg	♦																											
Mixed rare earths																													
Molybdenum	Mo	♦	♦																										
Neodymium	Nd	♦																											
Nickel	Ni	♦		♦	♦	♦	♦	♦																					
Niobium	Nb	♦	♦																										
Palladium	Pd	♦																											
Phosphorus	P	E																											
Platinum	Pt	♦																											
Potassium	K	♦																											
Praseodymium	Pr	♦																											
Rhenium	Re	♦																											
Rhodium	Rh	♦																											
Rubidium	Rb	♦																											
Ruthenium	Ru	♦																											
Samarium	Sm	♦																											
Scandium	Sc	♦																											
Selenium	Se	♦																											
Silicon	Si	♦																											
Silver	Ag	♦																											
Sodium	Na	♦																											
Strontium	Sr	♦																											
Sulphur	S	E																											
Tantalum	Ta	♦	♦																										
Tellurium	Te	♦																											
Terbium	Tb	♦																											
Thorium	Th	♦																											
Thulium	Tm	♦																											
Tin	Sn	♦		♦																									
Titanium	Ti	♦	♦																										
Tungsten	W	♦																											
Vanadium	V	♦																											
Ytterbium	Yb	♦																											
Yttrium	Y	♦																											
Zinc	Zn	♦		♦	♦																								
Zirconium	Zr	♦	♦																										

These materials can be supplied in a range of purities and physical forms. The list is far from exhaustive so please contact us with your requirements for these or similar compounds

